ABSTRACT

A method of configuring a printer is disclosed, wherein a set of printing parameters is stored in a control unit of the printer. The method includes the steps of storing the set of printing parameters, which is adapted to a specific functional component of the printer, in a storage device addressable over the Internet at a predetermined URI (Universal Resource Identifier); and, when the printer is to be configured, getting access to the URI and downloading the set of printing parameters directly into the control unit of the printer.

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